

Title (en)
SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR DELIVERING A SERVICE GUIDE OF A FIRST BROADCAST/MULTICAST SYSTEM AS A PROGRAM OF A SECOND BROADCAST/MULTICAST SYSTEM

Title (de)
SYSTEM, VERFAHREN UND COMPUTERPROGRAMMPRODUKT ZUM LIEFERN EINES DIENSTFÜHRERERS EINES ERSTEN RUNDFUNK-/MULTICAST-SYSTEMS ALS PROGRAMM EINES ZWEITEN RUNDFUNK-/MULTICAST-SYSTEMS

Title (fr)
SYSTEME, PROCEDE ET PROGRAMME INFORMATIQUE PERMETTANT DE FOURNIR UN GUIDE DE SERVICE POUR UN PREMIER SYSTEME DE DIFFUSION/MULTIDIFFUSION EN TANT QUE PROGRAMME D'UN SECOND SYSTEME DE DIFFUSION/MULTIDIFFUSION

Publication
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Application
EP 06809107 A 20061012

Priority
• IB 2006002970 W 20061012
• US 72657205 P 20051014

Abstract (en)
[origin: WO2007042937A2] An apparatus is provided which includes a server of a first broadcast/multicast system and an adaptation function. The adaptation function provides communication between the server of the first broadcast/multicast system and a server of a second broadcast/multicast system. The adaptation function is configured to envelop at least one content item of the second broadcast/multicast system within a program of the first broadcast/multicast system.

IPC 8 full level
H04L 12/28 (2006.01); **H04N 7/24** (2011.01); **H04W 4/06** (2009.01); **H04H 60/39** (2008.01); **H04W 4/18** (2009.01); **H04W 92/24** (2009.01)

IPC 8 main group level
H04H 1/00 (2006.01)

CPC (source: EP KR US)
H04L 12/189 (2013.01 - EP US); **H04N 7/163** (2013.01 - EP US); **H04N 7/17318** (2013.01 - EP US); **H04N 21/26283** (2013.01 - EP US); **H04N 21/2665** (2013.01 - EP US); **H04N 21/41407** (2013.01 - EP US); **H04N 21/431** (2013.01 - KR); **H04N 21/437** (2013.01 - KR); **H04N 21/482** (2013.01 - EP US); **H04N 21/6112** (2013.01 - EP US); **H04N 21/6131** (2013.01 - EP US); **H04N 21/6405** (2013.01 - EP US); **H04N 21/64315** (2013.01 - EP US); **H04N 21/64707** (2013.01 - EP US); **H04N 21/84** (2013.01 - EP US); **H04W 4/06** (2013.01 - EP US); **H04H 60/39** (2013.01 - EP US); **H04L 12/185** (2013.01 - EP US); **H04W 4/18** (2013.01 - EP US); **H04W 92/24** (2013.01 - EP US)

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